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PUBLIC ARCHAEOLOGY
LABORATORY
ARCHITECTURAL HISTORY
CONSULTATION

April 4, 2008

Chief Nancy Lyons Millette
Koasek Traditional Abenaki Nation
P.O. Box 42
Newbury, Vermont 05051

Re: Tennessee Gas Pipeline Company
Concord Lateral Expansion Project, Pelham and Concord, NH
FERC Docket #CP08-65-000; PAL #2090

Dear Chief Lyons Millette:

Tennessee Gas Pipeline Company (Tennessee) is proposing to modify existing piping at the Laconia Meter Station in Concord, New Hampshire (Figures 1 and 2) as part of the Concord Expansion Project. The Public Archaeology Laboratory, Inc. (PAL) has been in correspondence with the Koasek Traditional Abenaki Nation since October 2007 regarding this Project. This request specifically addresses the Laconia Meter Station and associated additional temporary workspace, not identified in previous correspondence.

The proposed modifications to the existing meter station are to process the additional gas volume generated by the Concord Compressor Station. In support of the modifications associated with the Laconia Meter Station, Tennessee will require additional space to utilize as a staging area for equipment and materials associated with the Project (Figure 3). Tennessee does not anticipate the need to clear additional areas which may presently be vegetated and peripheral to the existing facility.

PAL staff have reviewed Project materials and visited the proposed site to assess the potential for historic and archaeological resources to be present within the area of potential effect (APE). During the walkover inspection, the site was noted to have previously been subject to grading activities and possessed a high degree of disturbance (Figures 4 through 7). Based on the evidence presented during the field inspection, we recommend that this parcel has very low to no potential for historic or archaeological resources to be present. Therefore, no further survey is recommended.

On behalf of Tennessee, PAL looks forward to further consultation with the Koasek Traditional Abenaki Nation regarding the Concord Lateral Expansion Project. If you have questions about

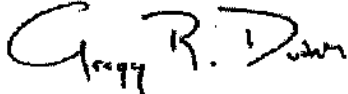
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Nancy Lyons Millette, Koasek Traditional Abenaki Nation
TGP, Concord Lateral Expansion
April 4, 2008
page 2

the Project or concerns regarding any areas located along or near currently proposed Project facilities that may hold religious or cultural significance, please do not hesitate to contact Dianna L. Doncette, Principal Investigator, or me at your convenience.

Sincerely,



Gregory R. Dubell, RPA
Energy Projects Manager

/dg

Enclosure

cc: John Zimmer, ENSR (w/o encl.)



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PRESERVATION PLANNING

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ARCHAEOLOGICAL SERVICES

EDUCATION

April 4, 2008

Chief Charles True
Abenaki Nation of New Hampshire
262 Lancaster Road
Whitefield, New Hampshire 03598

Re: Tennessee Gas Pipeline Company
Concord Lateral Expansion Project, Pelham and Concord, NH
FERC Docket #CP08-65-000; PAL #2090

Dear Chief True:

Tennessee Gas Pipeline Company (Tennessee) is proposing to modify existing piping at the Laconia Meter Station in Concord, New Hampshire (Figures 1 and 2) as part of the Concord Expansion Project. The Public Archaeology Laboratory, Inc. (PAL) has been in correspondence with the Abenaki Nation of New Hampshire since October 2007 regarding this Project. This request specifically addresses the Laconia Meter Station and associated additional temporary workspace, not identified in previous correspondence.

The proposed modifications to the existing meter station are to process the additional gas volume generated by the Concord Compressor Station. In support of the modifications associated with the Laconia Meter Station, Tennessee will require additional space to utilize as a staging area for equipment and materials associated with the Project (Figure 3). Tennessee does not anticipate the need to clear additional areas which may presently be vegetated and peripheral to the existing facility.

PAL staff have reviewed Project materials and visited the proposed site to assess the potential for historic and archaeological resources to be present within the area of potential effect (APE). During the walkover inspection, the site was noted to have previously been subject to grading activities and possessed a high degree of disturbance (Figures 4 through 7). Based on the evidence presented during the field inspection, we recommend that this parcel has very low to no potential for historic or archaeological resources to be present. Therefore, no further survey is recommended.

On behalf of Tennessee, PAL looks forward to further consultation with the Abenaki Nation of New Hampshire regarding the Concord Lateral Expansion Project. If you have questions about the Project or concerns regarding any areas located along or near currently proposed Project

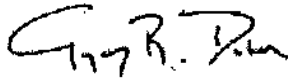
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Charles True, Abenaki Nation
TGP, Concord Lateral Expansion
April 4, 2008
page 2

facilities that may hold religious or cultural significance, please do not hesitate to contact Dianna L. Doucette, RPA, Principal Investigator, or me at your convenience.

Sincerely,



Gregory R. Dubell, RPA
Energy Projects Manager

/dg

Enclosure

cc: John Zimmer, ENSR (w/o encl.)



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PREHISTORIC
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EDUCATION

April 4, 2008

Chief Nelson Bolding
Bolding Clan
357 Tirrell Hill Road
Goffstown, New Hampshire 03045

Re: Tennessee Gas Pipeline Company
Concord Lateral Expansion Project, Pelham and Concord, NH
FERC Docket #CP08-65-000; PAL #2090

Dear Chief Bolding:

Tennessee Gas Pipeline Company (Tennessee) is proposing to modify existing piping at the Laconia Meter Station in Concord, New Hampshire (Figures 1 and 2) as part of the Concord Expansion Project. The Public Archaeology Laboratory, Inc. (PAL) has been in correspondence with the Bolding Clan since October 2007 regarding this Project. This request specifically addresses the Laconia Meter Station and associated additional temporary workspace, not identified in previous correspondence.

The proposed modifications to the existing meter station are to process the additional gas volume generated by the Concord Compressor Station. In support of the modifications associated with the Laconia Meter Station, Tennessee will require additional space to utilize as a staging area for equipment and materials associated with the Project (Figure 3). Tennessee does not anticipate the need to clear additional areas which may presently be vegetated and peripheral to the existing facility.

PAL staff have reviewed Project materials and visited the proposed site to assess the potential for historic and archaeological resources to be present within the area of potential effect (APE). During the walkover inspection, the site was noted to have previously been subject to grading activities and possessed a high degree of disturbance (Figures 4 through 7). Based on the evidence presented during the field inspection, we recommend that this parcel has very low to no potential for historic or archaeological resources to be present. Therefore, no further survey is recommended.

On behalf of Tennessee, PAL looks forward to further consultation with the Bolding Clan regarding the Concord Lateral Expansion Project. If you have questions about the Project or

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*Nelson Bolding, Boldwing Clan
TGP, Concord Lateral Expansion
April 4, 2008
page 2*

concerns regarding any areas located along or near currently proposed Project facilities that may hold religious or cultural significance, please do not hesitate to contact Dianna L. Doucette, RPA, Principal Investigator, or me at your convenience.

Sincerely,



Gregory R. Dubell, RPA
Energy Projects Manager

/dg

Enclosure

cc: John Zimmer, ENSR (w/o encl.)



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April 4, 2008

Paul Pouliot
Council Chief and Speaker
Cowasuck Band – Pennacook-Abenaki People
COWASS North America, Inc.
P.O. Box 54
Foresdale, Massachusetts 02644

Re: Tennessee Gas Pipeline Company
Concord Lateral Expansion Project, Pelham and Concord, NH
FERC Docket #CP08-65-000; PAL #2090

Dear Chief Pouliot:

Tennessee Gas Pipeline Company (Tennessee) is proposing to modify existing piping at the Laconia Meter Station in Concord, New Hampshire (Figures 1 and 2) as part of the Concord Expansion Project. The Public Archaeology Laboratory, Inc. (PAL) has been in correspondence with the Cowasuck Band – Pennacook-Abenaki People since October 2007 regarding this Project. This request specifically addresses the Laconia Meter Station and associated additional temporary workspace, not identified in previous correspondence.

The proposed modifications to the existing meter station are to process the additional gas volume generated by the Concord Compressor Station. In support of the modifications associated with the Laconia Meter Station, Tennessee will require additional space to utilize as a staging area for equipment and materials associated with the Project (Figure 3). Tennessee does not anticipate the need to clear additional areas which may presently be vegetated and peripheral to the existing facility.

PAL staff have reviewed Project materials and visited the proposed site to assess the potential for historic and archaeological resources to be present within the area of potential effect (APE). During the walkover inspection, the site was noted to have previously been subject to grading activities and possessed a high degree of disturbance (Figures 4 through 7). Based on the evidence presented during the field inspection, we recommend that this parcel has very low to no potential for historic or archaeological resources to be present. Therefore, no further survey is recommended.

On behalf of Tennessee, PAL looks forward to further consultation with the Cowasuck Band – Pennacook-Abenaki People regarding the Concord Lateral Expansion Project. If you have

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Paul Poulton, Cowasuck Band - Pennacook-Abenaki
TGP, Concord Lateral Expansion
April 4, 2008
page 2

questions about the Project or concerns regarding any areas located along or near currently proposed Project facilities that may hold religious or cultural significance, please do not hesitate to contact Dianna L. Doucette, Principal Investigator, or me at your convenience.

Sincerely,



Gregory R. Dubell, RPA
Energy Projects Manager

/dg

Enclosure

cc: John Zimmer, ENSR (w/o encl.)



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April 4, 2008

Chief Peter Newell
New Hampshire Intertribal Native American Council
17 Walnut Street
Laconia, New Hampshire 03246

Re: Tennessee Gas Pipeline Company
Concord Lateral Expansion Project, Pelham and Concord, NH
FERC Docket #CP08-65-000; PAL #2090

Dear Chief Newell:

Tennessee Gas Pipeline Company (Tennessee) is proposing to modify existing piping at the Laconia Meter Station in Concord, New Hampshire (Figures 1 and 2) as part of the Concord Expansion Project. The Public Archaeology Laboratory, Inc. (PAL) has been in correspondence with the New Hampshire Intertribal Native American Council since October 2007 regarding this Project. This request specifically addresses the Laconia Meter Station and associated additional temporary workspace, not identified in previous correspondence.

The proposed modifications to the existing meter station are to process the additional gas volume generated by the Concord Compressor Station. In support of the modifications associated with the Laconia Meter Station, Tennessee will require additional space to utilize as a staging area for equipment and materials associated with the Project (Figure 3). Tennessee does not anticipate the need to clear additional areas which may presently be vegetated and peripheral to the existing facility.

PAL staff have reviewed Project materials and visited the proposed site to assess the potential for historic and archaeological resources to be present within the area of potential effect (APE). During the walkover inspection, the site was noted to have previously been subject to grading activities and possessed a high degree of disturbance (Figures 4 through 7). Based on the evidence presented during the field inspection, we recommend that this parcel has very low to no potential for historic or archaeological resources to be present. Therefore, no further survey is recommended.

On behalf of Tennessee, PAL looks forward to further consultation with the New Hampshire Intertribal Native American Council regarding the Concord Lateral Expansion Project. If you have questions about the Project or concerns regarding any areas located along or near currently

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*Peter Newell, NH Intertribal Native American Council
TGP, Concord Lateral Expansion
April 4, 2008
page 2*

proposed Project facilities that may hold religious or cultural significance, please do not hesitate to contact Dianna L. Doucette, Principal Investigator, or me at your convenience.

Sincerely,



Gregory R. Dubell, RPA
Energy Projects Manager

/dg

Enclosure

cc: John Zimmer, ENSR (w/o encl.)



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PRESERVATION PLANNING

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April 4, 2008

Chief April St. Francis-Rushlow
Sovereign Abenaki Nation of Missisquoi
St. Francis/Sokoki Band
P.O. Box 276
100 Grand Avenue
Swanton, Vermont 05488

Re: Tennessee Gas Pipeline Company
Concord Lateral Expansion Project, Pelham and Concord, NH
FERC Docket #CP08-65-000; PAL #2090

Dear Chief St. Francis-Rushlow:

Tennessee Gas Pipeline Company (Tennessee) is proposing to modify existing piping at the Laconia Meter Station in Concord, New Hampshire (Figures 1 and 2) as part of the Concord Expansion Project. The Public Archaeology Laboratory, Inc. (PAL) has been in correspondence with the St. Francis/Sokoki Band of the Sovereign Abenaki Nation of Missisquoi since October 2007 regarding this Project. This request specifically addresses the Laconia Meter Station and associated additional temporary workspace, not identified in previous correspondence.

The proposed modifications to the existing meter station are to process the additional gas volume generated by the Concord Compressor Station. In support of the modifications associated with the Laconia Meter Station, Tennessee will require additional space to utilize as a staging area for equipment and materials associated with the Project (Figure 3). Tennessee does not anticipate the need to clear additional areas which may presently be vegetated and peripheral to the existing facility.

PAL staff have reviewed Project materials and visited the proposed site to assess the potential for historic and archaeological resources to be present within the area of potential effect (APE). During the walkover inspection, the site was noted to have previously been subject to grading activities and possessed a high degree of disturbance (Figures 4 through 7). Based on the evidence presented during the field inspection, we recommend that this parcel has very low to no potential for historic or archaeological resources to be present. Therefore, no further survey is recommended.

On behalf of Tennessee, PAL looks forward to further consultation with the St. Francis/Sokoki Band of the Sovereign Abenaki Nation of Missisquoi regarding the Concord Lateral Expansion Project. If you have questions about the Project or concerns regarding any areas located along

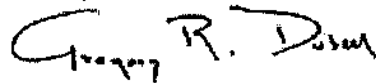
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*April St. Francis-Rushlow, Sovereign Abenaki Nation of Missisquoi
TGP, Concord Lateral Expansion
April 4, 2008
page 2*

or near currently proposed Project facilities that may hold religious or cultural significance, please do not hesitate to contact Dianna L. Doucette, Principal Investigator, or me at your convenience.

Sincerely,



Gregory R. Dubell, RPA
Energy Projects Manager

/dg

Enclosure

cc: John Zimmer, ENSR (w/o encl.)



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August 8, 2007

Ms. Edna Feighner
New Hampshire Division of Historical Resources
19 Pillsbury Street, 2nd Floor
Concord, New Hampshire 03301

Re: TGP Concord Expansion
Intensive (locational) Archaeological Survey
PAL #2090

Dear Ms. Feighner:

PAL has completed fieldwork for an archaeological reconnaissance survey for the TGP Concord Expansion project area in Pelham, New Hampshire. The project area consists of two adjoining parcels measuring approximately 15 acres (10 acres and 5 acres) west of Mammoth Road and south of Beaver Brook in North Pelham, New Hampshire. The project area is wooded with hemlock, white pine and oak. The land is accessed from the south along an existing pipeline ROW and runs to the east of this pipeline. The property is bound on the north by a fairly good sized stream (Beaver Brook). The area has some slope and rock outcrops mixed with level terraces towards the stream. The survey was conducted in accordance with the New Hampshire Division of Historical Resources *Archaeological Standards and Guidelines*.

The goal of the archaeological reconnaissance survey was to locate and identify significant archaeological deposits that may be present within the parcel. The reconnaissance survey was designed to collect basic information on the locations and densities of cultural deposits and to make recommendations regarding avoidance of any resources or additional archaeological evaluation, if necessary. Background research identified several isolated find spots of pre-Contact Native American cultural material and two larger sites (27RK301 and 27HB0225) within a one-mile radius of the project area.

Based on a walkover inspection, the area within the existing road and pipeline easement in Parcel 1 was considered to have low archaeological sensitivity. No archaeological testing was conducted within the narrow strip. The walkover inspection did identify several portions of the project area considered to contain moderate to high archaeological sensitivity. A total of 120 test pits was excavated within the moderate and high sensitivity zones of the project area, which included the majority of the two parcels. Subsurface testing yielded two find spots of pre-contact Native American cultural material in Parcel 1. Find Spot 1 consisted of one piece of rhyolite chipping debris recovered from Transect B-2 in the A₁ horizon between 0 and 10 centimeters below the surface (cmbs). A test pit array (Array 1) placed around TB-2 yielded one additional piece of rhyolite chipping debris between 10- and 20 cmbs. No other cultural material was recovered from this area, which is just south of Beaver Brook in the northern portion of the project area. Find Spot 2 consisted of one piece of quartz chipping debris recovered from TF-6, between 20 and 30 cmbs in the B₁ horizon. A test pit array (Array 2)

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Edna Feighner, NHDHR
TGP Concord Expansion
August 8, 2007
page 2

placed around TF-6 yielded one additional piece of quartz chipping debris between 20 and 30 cmbs. No other cultural material was recovered from this area, located approximately 100 meters east of Find Spot 1. The two find spots likely represent brief episodes of stone tool maintenance and or manufacture, and could be associated with sites identified within the greater project vicinity, but are not considered significant.

In summary, no potentially significant archaeological sites were found and no further archaeological investigation of the TGP Concord Expansion project area is recommended. PAL is currently preparing a technical report summarizing the results of the reconnaissance survey. If you have any questions or concerns, please do not hesitate to contact Deborah C. Cox, President, or me at your convenience.

Sincerely,



Dianna L. Doucette, Ph.D., RPA
Principle Investigator

/dg.

cc: John Zimmer, ENSR



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August 8, 2007

Ms. Edna Feighner
New Hampshire Division of Historical Resources
19 Pillsbury Street, 2nd Floor
Concord, New Hampshire 03301

Re: TGP Concord Expansion
Intensive (locational) Archaeological Survey
PAL #2090

Conditions required for NEPA & Section 106 of the NHPA have been met.
<input checked="" type="checkbox"/> Concur
<input checked="" type="checkbox"/> No Resources Present
<input checked="" type="checkbox"/> No Adverse Effect
If plans change or resources are discovered in the course of this project, you must contact the Division of Historical Resources as required by federal law and regulation.
 NH State Historic Preservation Officer

Dear Ms. Feighner:

PAL has completed fieldwork for an archaeological reconnaissance survey for the TGP Concord Expansion project area in Pelham, New Hampshire. The project area consists of two adjoining parcels measuring approximately 15 acres (10 acres and 5 acres) west of Mammoth Road and south of Beaver Brook in North Pelham, New Hampshire. The project area is wooded with hemlock, white pine and oak. The land is accessed from the south along an existing pipeline ROW and runs to the east of this pipeline. The property is bound on the north by a fairly good sized stream (Beaver Brook). The area has some slope and rock outcrops mixed with level terraces towards the stream. The survey was conducted in accordance with the New Hampshire Division of Historical Resources *Archaeological Standards and Guidelines*.

The goal of the archaeological reconnaissance survey was to locate and identify significant archaeological deposits that may be present within the parcel. The reconnaissance survey was designed to collect basic information on the locations and densities of cultural deposits and to make recommendations regarding avoidance of any resources or additional archaeological evaluation, if necessary. Background research identified several isolated find spots of pre-Contact Native American cultural material and two larger sites (27RK301 and 27HB0225) within a one-mile radius of the project area.

Based on a walkover inspection, the area within the existing road and pipeline easement in Parcel 1 was considered to have low archaeological sensitivity. No archaeological testing was conducted within the narrow strip. The walkover inspection did identify several portions of the project area considered to contain moderate to high archaeological sensitivity. A total of 120 test pits was excavated within the moderate and high sensitivity zones of the project area, which included the majority of the two parcels. Subsurface testing yielded two find spots of pre-contact Native American cultural material in Parcel 1. Find Spot 1 consisted of one piece of rhyolite chipping debris recovered from Transect B-2 in the A₁ horizon between 0 and 10 centimeters below the surface (cmbs). A test pit array (Array 1) placed around TB-2 yielded one additional piece of rhyolite chipping debris between 10- and 20 cmbs. No other cultural material was recovered from this area, which is just south of Beaver Brook in the northern portion of the project area. Find Spot 2 consisted of one piece of quartz chipping debris recovered from TF-6, between 20 and 30 cmbs in the B₁ horizon. A test pit array (Array 2)

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Edna Feighner, NHDHR
TGP Concord Expansion
August 8, 2007
page 2

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In summary, no potentially significant archaeological sites were found and no further archaeological investigation of the TGP Concord Expansion project area is recommended. PAL is currently preparing a technical report summarizing the results of the reconnaissance survey. If you have any questions or concerns, please do not hesitate to contact Deborah C. Cox, President, or me at your convenience.

Sincerely,



Dianna L. Doucette, Ph.D., RPA
Principle Investigator

/dg

cc: John Zimmer, ENSR



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October 24, 2007

Edna Feighner
Archaeologist & Review and Compliance Coordinator
New Hampshire Division of Historical Resources
19 Pillsbury Street, 2nd Floor
Concord, New Hampshire 03301

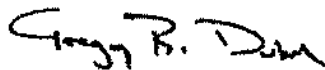
Re: TGP Concord Expansion Project, Pelham, NH
Unanticipated Discoveries Plan
PAL #2090

Dear Ms. Feighner:

On behalf of Tennessee Gas Pipeline Company ("Tennessee"), enclosed please find a draft of the *Procedures Guiding the Discovery of Unanticipated Cultural Resources and Human Remains* for your review and comment. The procedures define the approach that Tennessee will follow during construction of their compressor station in Concord.

Our intent is to formally submit the document to your office and the FERC after receipt of your review. If you have any questions or require further information, please do not hesitate to contact Dianna Doucette, Principal Investigator, or me at your convenience. We appreciate your time and attention to this matter.

Sincerely,



Gregory R. Dubell
Energy Projects Manager

/dg

Enclosure

cc: John Zimmer, ENSR (w/encl.)

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Pawtucket, RI 02860
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Gregory R. Dubell

From: Gregory R. Dubell
Sent: Tuesday, November 27, 2007 1:49 PM
To: Edna Feighner
Subject: Tennessee Gas Pipeline Concord Expansion Project

Edna,

I hope you are doing well. I wanted to write to ask if you had a chance to review the draft *Procedures Guiding the Discovery of Unanticipated Cultural Resources and Human Remains* for the Tennessee Gas Pipeline (Tennessee) Concord Expansion Project yet. Tennessee is anticipating filing with the FERC in the next few weeks and I was wondering if you had any recommendations or suggestions for changes we should make for the procedures.

Also, we plan on sending you a draft copy of the archaeological report for your review and comment that will be submitted to the FERC along with the Resource Report.

If you have any questions or need any additional information, please do not hesitate to contact me.

Sincerely,
Greg

Gregory R. Dubell
Energy Projects Manager
The Public Archaeology Laboratory, Inc.
210 Lonsdale Avenue
Pawtucket, Rhode Island 02860
401-728-8780 (office)
401-595-3254 (mobile)
401-728-8784 (office fax)
www.palinc.com

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PRESERVATION PLANNING

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December 5, 2007

Edna Feighner
Archaeologist & Review and Compliance Coordinator
New Hampshire Division of Historical Resources
19 Pillsbury Street, 2nd Floor
Concord, New Hampshire 03301

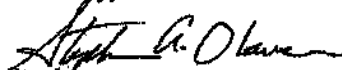
Re: Tennessee Gas Pipeline Company
Concord Expansion Project, Pelham, NH
Historic Architectural Properties Reconnaissance Survey
PAL #2090

Dear Ms. Feighner:

On behalf of Tennessee Gas Pipeline Company ("Tennessee"), enclosed please find the technical memorandum entitled, *Summary Report, TGP Concord Expansion Project, Pelham and Windham, New Hampshire, Historic Architectural Reconnaissance Survey*, for your review and comment. You will be receiving the official FERC filing in January 2008 including Resource Report 4 with this technical memorandum as an Appendix.

If you have any questions or require any additional information, please do not hesitate to contact Gregory R. Dubell, Energy Projects Manager, or me at your convenience. We appreciate your time and attention to this matter.

Sincerely,



Stephen A. Olausen
Senior Architectural Historian
Executive Director

/dg

Enclosure

cc: John Zimmer, ENSR (w/encl.)

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December 18, 2007

Edna Feighner
Archaeologist & Review and Compliance Coordinator
New Hampshire Division of Historical Resources
19 Pillsbury Street, 2nd Floor
Concord, New Hampshire 03301

Re: Tennessee Gas Pipeline Company
Concord Expansion Project, Pelham, NH
PAL #2090


Dear Ms. Feighner:

Tennessee Gas Pipeline Company ("Tennessee") is proposing to modify existing piping at the Laconia Meter Station in Laconia, New Hampshire (see USGS locus map enclosed) as part of the Concord Expansion Project. The proposed modifications to the existing meter station are to process the additional gas volume generated by the Concord Compressor Station. All of the piping work will be located within the existing, fenced meter station compound. There will be no expansion of the facility footprint.

Due to the nature of the modifications at this existing facility, we are recommending that the Laconia Meter Station portion of the Concord Expansion Project will have no effect on historic properties.

With this letter we request your concurrence with this recommendation. If you have any questions or require any additional information, please do not hesitate to contact Gregory R. Dubell, Energy Projects Manager, or me at your convenience. We appreciate your time and attention to this matter.

Sincerely,

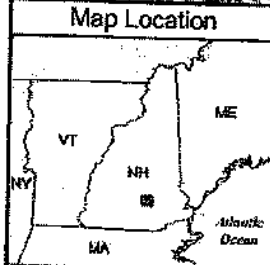
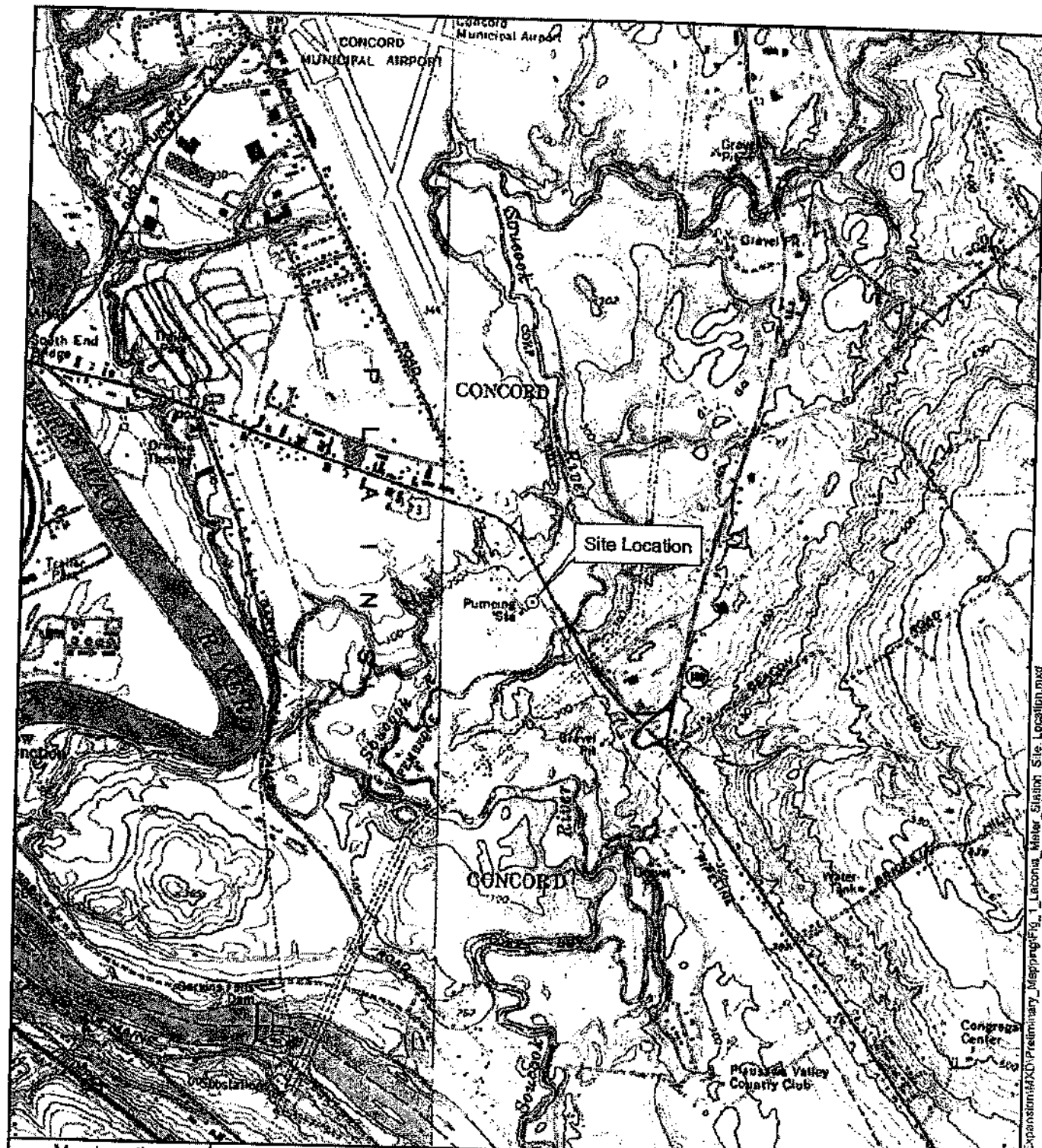

Deborah C. Cox, RPA
President

/dg

Enclosure

cc: John Zimmer, ENSR (w/o encl.)


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Site Location
Concord Expansion Project
Laconia Meter Station
 Concord, NH

Map Projection: State Plane NH, NAD83, Feet.
 Image Source: ArcGIS Server (2m NAIP 2004)

Scale: 1:24,000
 0 500 1,000 2,000 3,000 Feet

 Tennessee Gas Pipeline <small>an Enbridge company</small>
ENSR AECOM
Figure 1
December 2007
Project: 02521-073

V:\Projects\Tennessee Gas Pipeline\Concord Expansion\Map\Map\Fig_1_Laconia_Meter_Station_Site_Location.mxd

PAL PHONE DIALOG

Call ID 9054

I (Name) Greg Dubell

Talked with Edna Feighner **of** NH Division of Historical Resources **Ph** 603-271-2813 ext

Regarding: **PAL Proj. No.** 2090 **Name** TGP Concord Expansion

Other

Date 1/22/2008

Time 3:01 PM

☐ **Party Called**

☒ **I Called**

I said:

Left voice message for Edna Feighner (Archaeologist & Review and Compliance Coordinator) at DHR following-up with three submittals PAL made to DHR. I asked if DHR had any questions or comments regarding: (1) October 24, 2007 submittal of draft Unanticipated Discoveries Plan, (2) December 5, 2007 submittal of historic architectural properties survey technical memorandum, and (3) December 18, 2007 letter regarding PAL's recommendation that no historic properties will be affected by the proposed construction at the existing Laconia Meter Station. I asked that Ms. Feighner please call me back to confirm that they received the material and notify us when we will be receiving comments.

Party said:

Action Taken:

cc:

☐ **Copy to file**

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PRESERVATION PLANNING
ARCHAEOLOGY
ARCHITECTURAL HISTORY
EDUCATION

January 23, 2008

Edna Feighner
Archaeologist & Review and Compliance Coordinator
New Hampshire Division of Historical Resources
19 Pillsbury Street, 2nd Floor
Concord, New Hampshire 03301

Re: Tennessee Gas Pipeline Company
Concord Expansion Project, Pelham, NH
Archaeological Identification Survey
PAL #2090

Dear Ms. Feighner:

On behalf of Tennessee Gas Pipeline Company ("Tennessee"), enclosed please find the report entitled, *Phase I Archaeological Investigation, Tennessee Gas Pipeline Concord Expansion, Pelham, New Hampshire*, for your review and comment. You will be receiving the official FERC filing in February 2008 including Resource Report 4 with this technical memorandum as an Appendix.

If you have any questions or require any additional information, please do not hesitate to contact Dianna Doucette, Principal Investigator, or me at your convenience. We appreciate your time and attention to this matter.

Sincerely,



Gregory R. Dubell
Energy Projects Manager

/dg

Enclosure

cc: John Zimmer, ENSR (w/encl.)

Public
Archaeology
Laboratory

210 Lonsdale Avenue
Pawtucket, RI 02860
TEL 401.728.8780
FAX 401.728.8784

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April 4, 2008

Edna Feighner
Archaeologist & Review and Compliance Coordinator
New Hampshire Division of Historical Resources
19 Pillsbury Street, 2nd Floor
Concord, New Hampshire 03301

Re: Tennessee Gas Pipeline Company
Concord Expansion Project, Pelham and Concord, NH
Laconia Meter Station - Additional Temporary Workspace
FERC Docket #CP03-65-000; PAL #2090

Dear Ms. Feighner:

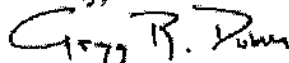
As you are aware, Tennessee Gas Pipeline Company (Tennessee) is proposing to modify its existing Laconia Meter Station in Concord, New Hampshire (Figures 1 and 2), as part of the Concord Expansion Project (Project). The Public Archaeology Laboratory, Inc. (PAL) has been in correspondence with your office since 2007 regarding this Project. This request specifically addresses an additional temporary workspace, not previously identified in previous correspondence.

In support of the modifications associated with the Laconia Meter Station, Tennessee will require additional space to utilize as a staging area for equipment and materials associated with the Project (Figure 3). Tennessee does not anticipate the need to clear additional areas which may presently be vegetated and peripheral to the existing facility.

PAL staff have reviewed Project materials and visited the proposed site to assess the potential for historic and archaeological resources to be present within the area of potential effect (APE). During the walkover inspection, the site was noted to have previously been subject to grading activities and possessed a high degree of disturbance (Figures 4 through 7). Based on the evidence presented during the field inspection, we recommend that this parcel has very low to no potential for historic or archaeological resources to be present. Therefore, no further survey is recommended.

With this letter, we are requesting your concurrence with this recommendation. If you have any questions or require any additional information, please do not hesitate to contact Dianna L. Doucette, Principal Investigator, or me at your convenience. We appreciate your time and attention to this matter.

Sincerely,



Gregory R. Dubell
Energy Projects Manager

Enclosures

cc: John Zimmer, ENSR (w/encl.)

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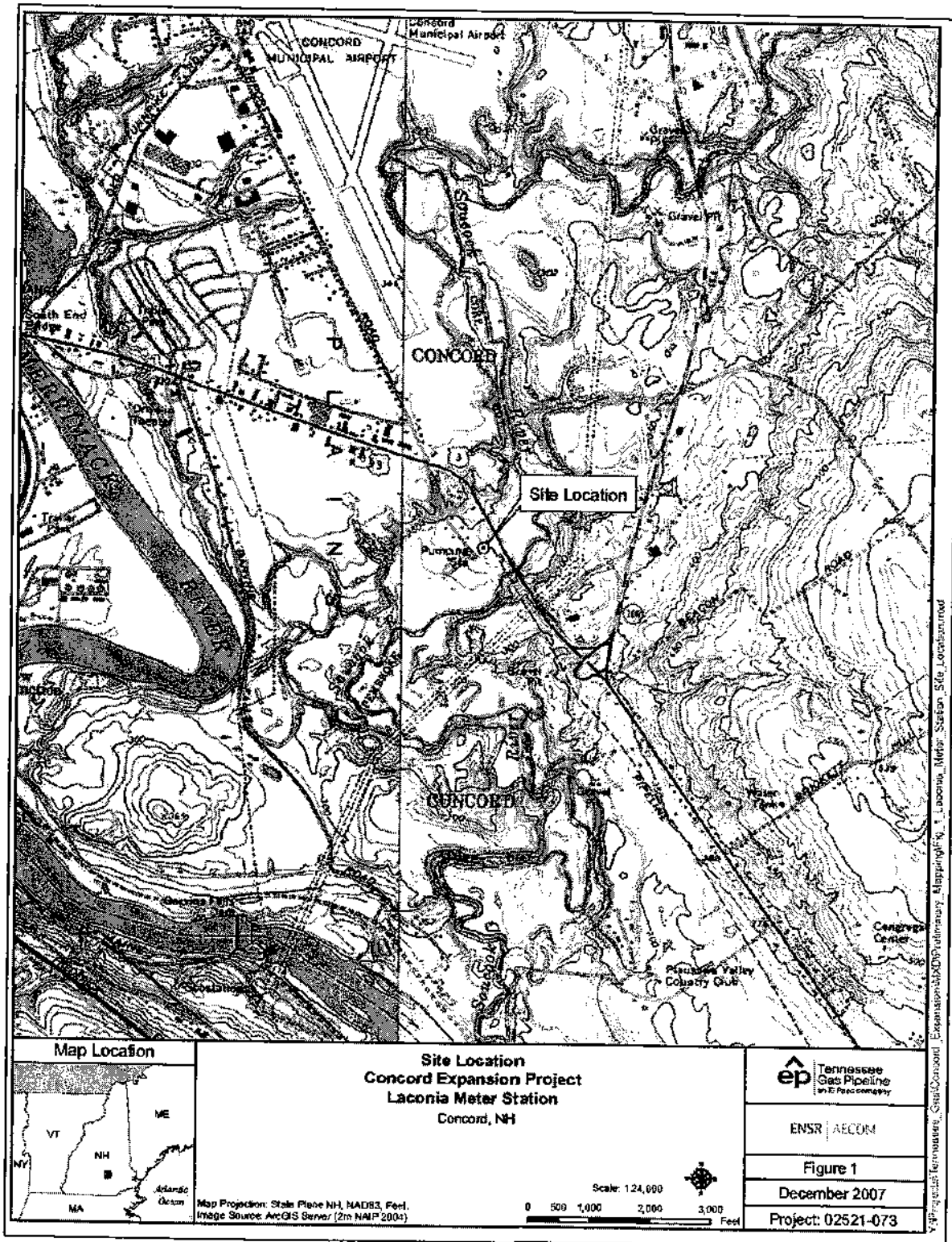


Figure 1. Location of existing Laconia Meter Station on the Concord NH, USGS topographic quadrangle, 7.5 minute series.

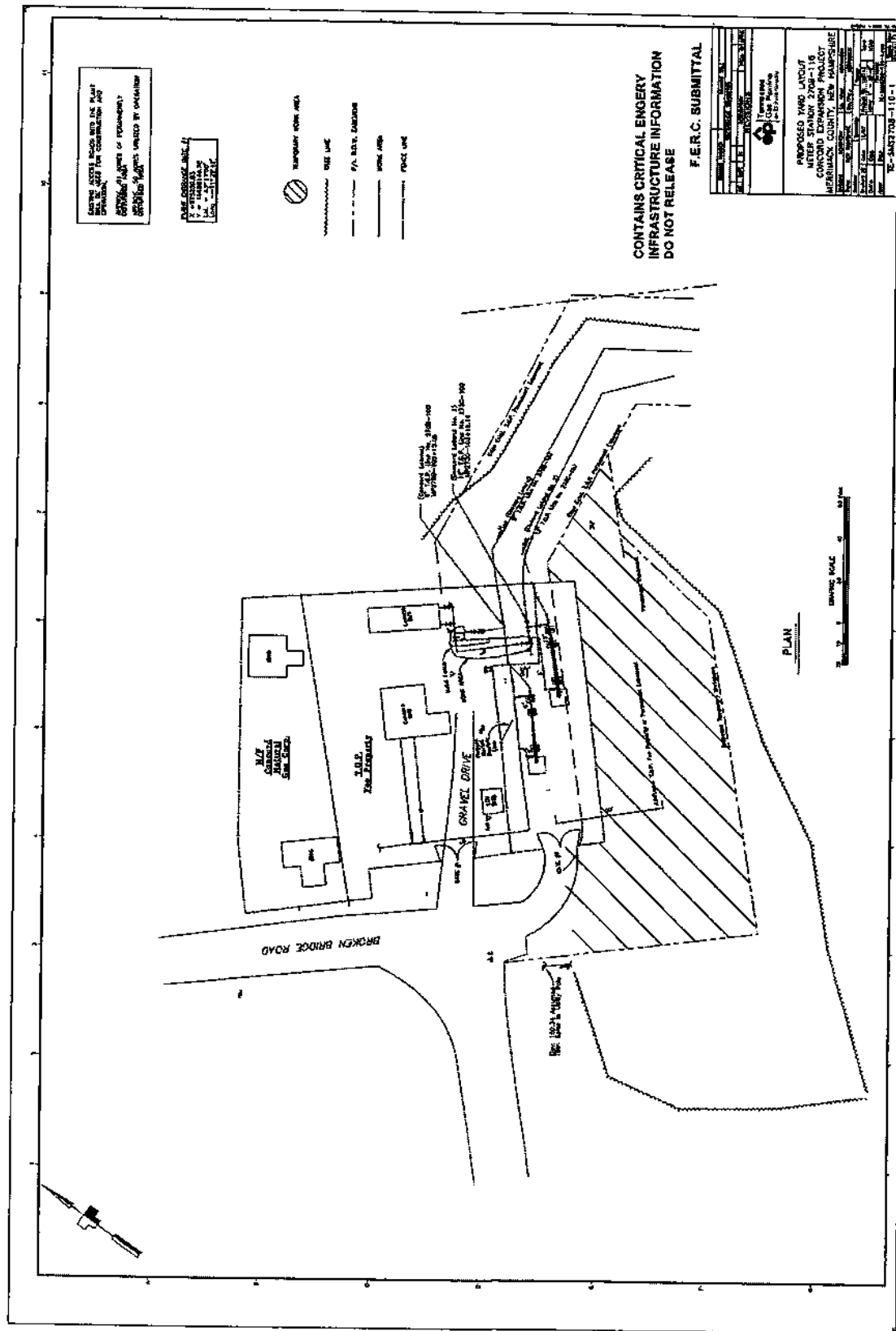




Figure 4. View of existing Laconia Meter Station fencing (left) and proposed additional temporary workspace from Broken Bridge Road, view facing southeast.



Figure 5. View of existing Laconia Meter Station (left) and proposed additional temporary workspace, view facing northeast (note push-pile in center of photograph).



Figure 6. View of existing Laconia Meter Station and proposed additional temporary workspace (foreground), view facing northwest.

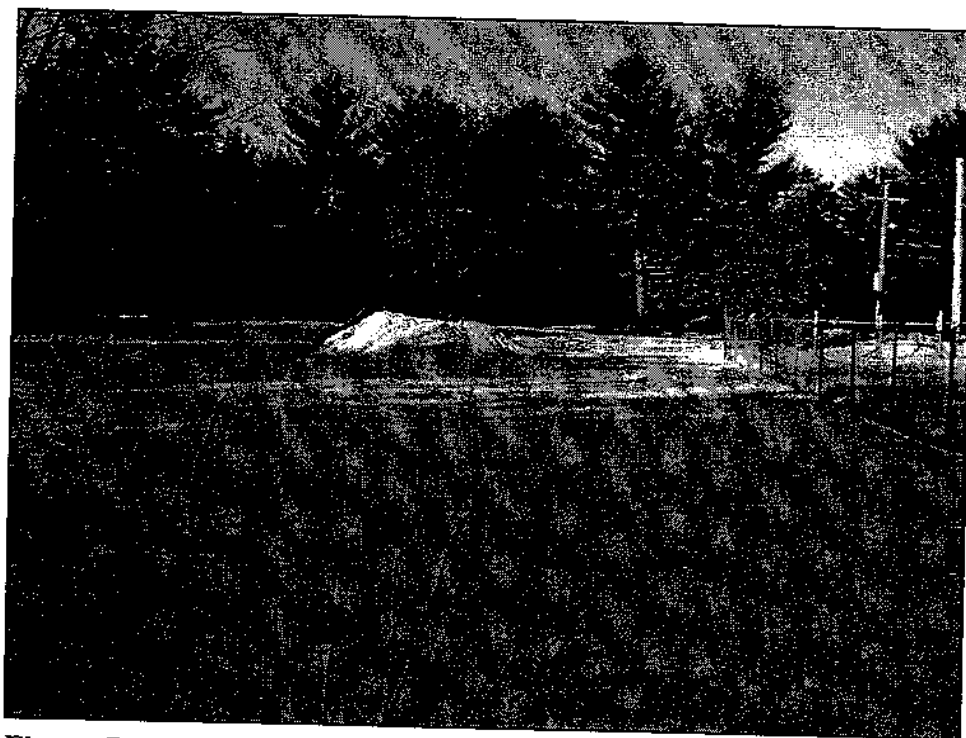


Figure 7. View of existing Laconia Meter Station fencing (right) and proposed additional temporary workspace, view facing southwest.